Sheet 2	of 2									
FORM PTO				Attorney Docket -	P69451US1					
1			ARTMENT OF COMMERCE AND TRADEMARK OFFICE	Application No	10/586,329					
PE	LIST C		ENCES CITED BY APPLICA	Applicant -	EBNETH et al.					
(Use several sheets if necessary)						Filing Date –	July 14, 2006			
2 5 200	2		U.S. PAT	ENT DOC	UMENTS					
Examiner!	Ref. #		Document No.			Date	Patentee/Applicant			
PAPER										
			FOREIGN F	PATENT D	OCUMENT	'S				
		Country	Document No.	Translatio	n Abstract	Date	Patentee			
				0						
					-					
			NON-PA	TENT DO	UMENTS					
Examiner <sup>1</sup>	Ref.#		Author (in CAPITAI	LETTERS),	Title, Book or	Periodical, Volume, Date	, Pages)			
		HARPER, JACOUIE L et al., "Store-operated calcium channels in HL-60 cells: Effects of temperature, differentiation and loperamide" Life Sciences, Bd. 67, NR. 6, 30. June 2000, pgs. 651-662								
		ZHOU, ZHENGFENG et al., "Properties of HERG Channels Stably Expressed in HEK 293 Cells Studied at Physiological Temperature" January 1998, Biophysical Journal, Vol. 74, NR. 1 pgs. 230-241								
		ZHOU, Z. et al., "Correction of Defective Protein Trafficking of a Mutant HERG Potassium Channel in Human Long OT Syndrome, Pharmagological and Temperature effects." October 29, 1999, The Journal of Biological Chemistry, Vol. 274, NR. 44, pps. 31123-31126								
		WANG, JIXIN et al., "Functional and pharmacological properties of canine ERG potassium channels" American Journal of Physiology, Heart and Circulatory Physiology, January 2003, pgs. H256-H267								
		TANG, WEIMIN et al., "Development and Evaluation of High Throughput Functional Assay Methods for hERG Potassium Channel," Journal of Biomolecular Screening, 6(5), 325-331								
		BAXTER, DEBORAH F. et al., "A Novel Membrane Potential-Sensitive Flourescent Dye Improves Cell-Based Assays for Ion Channels" Journal of Biomolecular Screening, 7(1), 79-85								
					•					
xaminer Sig	nature		/Amanda Wood/				Date Considered 3/2009			

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw tine through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

R.\rihomas\wep\2006\October\P69451US1 Form PTO 1449 (2).wpd

ORM PT	O 1449 (r	modified)		Attorney Docket - P69451US1						
			RTMENT OF COMMERC ND TRADEMARK OFFIC	Application No 10/586,329						
~	LUSTIO	F REFERE	NCES CITED BY APPLIC eral sheets if necessary)	Applicant – EBNETH et al.						
0	r = 42	(Use sev	erai sneets ii necessary)	Filing Date	- July 14, 2006					
OCT.	2.5. 2006	3	U.S. PA	TENT DOCUM	MENTS	-				
A miner	Ref. #	<b> </b>	Document No.			Date	Patentee/Applicant			
Bram	DEME	1								
			FOREIGN	PATENT DOC	UMENT	s				
		Country	Document No.	Translation	Abstract	Date	Patentee			
		wo	02/31508 A1			04-18-2002	BRISTOL-MYERS SQUIBB COMPANY			
	ļ	1			0					
	ļ	ļ								
					0					
			NON-PA	ATENT DOCU	MENTS					
Examiner*	Ref. #	Author (in CAPITAL LETTERS), Title, Book or Periodical, Volume, Date, Pages)								
		SIEM-FUNG, D. J. et al., "The Effect of Temperature on Veratridine Action in Squid Giant Axons" Biochimica et Biophysica Acta, vol. 728, no. 3, 1983, pgs. 305-310								
		KIM, C. S. et al., "Voltage-dependent calcium channels in ventricular cells of rainbow trout: effect of temperature changes in vitro." American Journal of Physiology, Regulatory, Integrative and Comparative Physiology, June 2000, vol. 278, no. 6, June 2000								
		MITSUIYE TAMOTSU et al., "Temperature Dependence of the inward Rectifier K+ Channel Gating in Guinea-Pig Ventricular Cells" Japanese Journal of Physiology, vol. 47, no. 1, 1997, pgs. 73-79								
		CHUNG, SHIN-HO et al., "Changes in the kinetics and conductance of N-methyl-D-aspartate (NMDA)- receptor activated single channels with temperature" Neuroscience Letters, vol. 187, no. 3, 1995, pgs. 181-184								
		DING, J. P. et al., "Modulation of mechanosensitive calcium-selective cation channels by temperature." The Plant Journal: For Cell and Molecular Biology, May 1993, vol. 3, no. 5, May 1993, pgs. 713-720								
		NETZER, RAINER et al., "Screening lead compounds for QT interval prolongation" Drug Discovery Today, Elsevier Science Ltd., GB., vol. 6, no. 2, January 2001, pgs. 78-84								
		NUMANN, R. et al., "High-Throughput Screening Strategies for Cardiac Ion Channels" Trends in Cardiovascular Medicine 2001 United States, vol. 11, no. 2, 2001, pgs. 54-59								
	-00	Cardiova	scular Medicine 2001 Uni	ted States, vol	11, no.	2, 2001, pgs. 54	-59			

<sup>&</sup>lt;sup>1</sup>Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.